

GIS Day 2014
November 19, 2014

LA County GIS Data Portal

Where is the Data Portal

- Simple!
 - Search for “LA County GIS Data”
 - <http://gis.lacounty.gov/dataportal>

LA County GIS Data Portal

2011 LA County Street Ce x

egis3.lacounty.gov/dataportal/2014/06/16/2011-la-county-street-centerline-street-address-file/

Apps Financial Work GIS Demo Utilities NPMS Public Map V... gis.e7studio.net Imported Socrata LA County Intranet Activity Dashboard f... Enterprise GIS Tracks... Visualization IPA for ... Service Locator GIS Resources How to Install ArcVi... Other bookmarks

Los Angeles County GIS Data Portal
GIS Data for LA County

Posts Comments

Search for GIS Data

Welcome LARIAC GIS Data Viewers Interactive Map Subscribe/Unsubscribe Feedback

Log In

Username markgreninger

Password

Log In Remember Me Lost your password? Register

Categories

- GIS Applications (11)
- Data Theme (188)
- Addressing (9)
- Administrative Boundaries (44)
- Basemaps and Grids (12)
- Cadastral (13)
- Demographic (8)
- Elevation (11)
- Environmental (17)
- Hazards (6)
- Hydro (14)
- Imagery (14)
- Infrastructure (17)
- Political Boundaries (21)
- Services (10)
- Society (5)
- Transportation (26)
- Data Source (199)
- Assessor (3)
- Beaches and Harbors (3)
- Chief Executive Office (2)
- Chief Information Office (13)
- Children and Family Services (4)
- City (7)
- City of El Segundo (1)
- City of Los Angeles (4)
- City of Santa Monica (1)
- Federal (20)
- Census (6)
- FCC (1)
- NOAA (4)
- NREL (1)

City Boundaries

Proposed SEA Connectivity and Constriction (1st Draft)

LA County Street & Address File

Starting in September 2014, the data will be uploaded every week on Sunday with the newest revisions from the CAMS system.

Important note: This is the first output of the final data structure. In the next few weeks we will begin providing weekly updates as well as a number of related symbolization files.

Download the data

- Data Download in ESRI File Geodatabase Format – includes Streets and Address Points (250 Mb); [Click here to download](#)
- Related layer files for symbolization (zipped up): [CAMS Symbolization layer files](#)

Description The LA County Street TIGER road file is a street centerline network *in development* by Los Angeles County to move toward a public domain street centerline and address file. This dataset can be used for two purposes:

- Geocoding addresses in LA County – this file currently geocodes > 99.5% of the addresses in our test files (5,000 out of 8 million addresses) using the *County's geocoding engines*.
 - This last statement is important** – the County splits the street names and addresses differently than most geocoders. This means that you cannot just use this dataset with the standard ESRI geocoding (US Streets) engine. You can standardize the data to resolve this, and we will be publishing the related geocoding rules and engines along with instructions on how to use them, in the near future. Please review the data fields to understand this information.
- Mapping street centerlines in LA County – note that the street types in this file are not fully updated yet. Use with caution.

This file should NOT be used for:

- Routing and network analysis
- Jurisdiction and pavement management

History LA County has historically licensed the Thomas Brothers Street Centerline file, and over the past 10 years has made close to 50,000 changes to that file. In order to provide better opportunities for collaboration and sharing among government entities in LA County, we have embarked upon an ambitious project to leverage the 2010 TIGER roads file as provided by the Census Bureau and upgrade it to the same spatial and attribute accuracy as the current files we use. This effort is part of the Countywide Address Management System (click the link for details). **Processes** The County downloaded and evaluated the 2010 TIGER file (more information on that file, including download, is at [this link](#)). The evaluation showed that the TIGER road file was the best candidate to serve as a starting point for our transition. Since that time, the County is moving down a path toward a complete transition to an updated version of that file. Here are the steps that have been completed and are anticipated.

- Upgrade the geocoding accuracy to meet the current LA County street file licensed from Thomas Brothers. This has been completed by the Registrar/Recorder (RRCC) – matching rate have improved dramatically. **COMPLETE**
- Develop a countywide street type code to reflect various street types we use. We have used various sources, including the Census FCFC and MTFCC codes to develop this coding. The final draft is here – [Final Draft of Street Type Codes for CAMS \(excel file\)](#)
- Update the street type information to support high-quality cartography. **IN PROGRESS** – we have completed an automated assignment for this, but RRCC will be manually checking all street segments in the County to confirm.
- Load this dataset into our current management system and begin continuing maintenance.

LA County GIS Data Portal

- Find and Search for Data
- Download data
- Learn about the data
- View/Map the data
- View training videos
- Subscribe to updates
- Comment and ask questions
- Provide Feedback

Browse for data

- Browse by category
- Browse by Data Source
- Browse by free or not

Data Portal Organization

- Organized by Themes (FGDC)
 - Addressing
 - Base maps & Grids
 - Administrative Boundaries
 - Political Boundaries
 - Cadastral
 - Demographics
 - Elevation
 - Environmental
 - Hazards
 - Hydrology
 - Imagery
 - Infrastructure
 - Services
 - Society
 - Transportation

Categories

The screenshot shows the Los Angeles County GIS Data Portal website. The browser address bar displays `egis3.lacounty.gov/dataportal/`. The page header includes the site title "Los Angeles County GIS Data Portal" and a search bar labeled "Search for GIS Data". A navigation menu at the top lists various resources like "Apps", "Financial", "Work", "GIS Demo", "Utilities", "NPMS Public Map V...", "gis.e7studio.net", "Imported", "Socrata", "LA County Intranet", "Activity Dashboard f...", "Enterprise GIS Tracki...", "Visualization IPA for...", "Service Locator", "GIS Resources", and "How to Install ArcVi...".

On the left side, there is a "Log In" section with fields for "Username" (containing "markgreninger") and "Password" (masked with dots). Below these fields are links for "Log In", "Remember Me", "Lost your password?", and "Register". A red circle highlights the "Categories" section, which lists various data themes and their counts: GIS Applications (11), Data Theme (188), Addressing (9), Administrative Boundaries (44), Basemaps and Grids (12), Cadastral (13), Demographic (8), Elevation (11), Environmental (17), Hazards (6), Hydro (14), Imagery (14), Infrastructure (17), Political Boundaries (21), Services (10), Society (5), Transportation (26), Data Source (199), Assessor (3), Beaches and Harbors (3), Chief Executive Office (2), Chief Information Office (13), Children and Family Services (4), City (7), City of El Segundo (1), City of Los Angeles (4), City of Santa Monica (1), Federal (20), Census (6), FCC (1), NOAA (4), and NREL (1).

The main content area features a "Welcome" message from Mark Greninger, Geographic Information Officer of the County of Los Angeles. The message states: "The LA County GIS Data Portal is the place to search for and download GIS data created, maintained, licensed, and stored by the County of Los Angeles. Please read the [GIS Data Disclaimer](#) before proceeding." It also mentions that the County's Enterprise GIS Steering Committee has established this site to make *high quality* geographic information simple and easy to find, while providing a forum for feedback, questions, and discussion about particular data. Los Angeles County will make as much GIS data as it can, available for public use (i.e. FREE). In some cases, due to licensing restrictions, privacy concerns, or outside ownership, we are unable to do so. However, we will provide information about all of our data holdings, since there may be ways to access the data if you partner with the County.

Below the welcome message, there are three bullet points: "Instructions on using this site.", "New (April 2014) - video instructions on using this site and making free maps: Click here to go to video page", and "Free software for using the data on this site." The message concludes with "Have fun, and think geospatially!", "Sincerely, Mark Greninger", and his contact information: "Geographic Information Officer, County of Los Angeles, mgreninger@co.lacounty.gov". It also includes a link to "Also see our Enterprise GIS website".

At the bottom of the page, there are two logos: the official Seal of the County of Los Angeles and the eGIS logo, which features the text "eGIS" and "ENTERPRISE GEOGRAPHIC INFORMATION SYSTEMS" around a globe icon.

Demo

Search for Data

- Type in what you are looking for
- “City Boundaries”, “Precincts” etc.
- You get a list of relevant datasets that include this word

Search

Los Angeles County GIS Data Portal
GIS Data for LA County

Welcome | LARIAC | GIS Data Viewers | Interactive Map | Subscribe/Unsubscribe | Feedback

Log In
Username: markgreninger
Password: [REDACTED]
Log In | Remember Me | Lost your password? | Register

Categories
GIS Applications (11)
Data Theme (188)
Addressing (9)
Administrative Boundaries (44)
Basemaps and Grids (12)
Cadastral (13)
Demographic (8)
Elevation (11)
Environmental (17)
Hazards (6)
Hydro (14)
Imagery (14)
Infrastructure (17)
Political Boundaries (21)
Services (10)
Society (5)
Transportation (26)
Data Source (199)
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Population and Poverty Estimates
Note: The files within the repository have changed (.dbf rather than .csv)
We have loaded numerous County of Los Angeles population and poverty estimates at either the Census Tract level OR Census Tract-City split areas by age, gender, and/or race-ethnicity into the eGIS_Demographic database and the internal networked drive (members/Demography folder).
Access Constraints
These datasets [...]
September 9th, 2014 | Tags: census, Demographics, Demography, population, poverty | Category: Census, Demographic, Internal Services Department, Not Free | Leave a comment

Substructure Maps
Substructure Maps Grid
A limited number of Substructure maps in "pdf" format are available via GIS polygons representing grids containing URL links. Across various areas of Los Angeles County, paper maps were created by the Department of Public Works (DPW) and its predecessors to show underground utilities such [...]
August 13th, 2014 | Tags: LA County, substructure, Substructure Maps, utilitiesCommunication, utility | Category: Free, Infrastructure, Public Works | 2 comments

City Boundaries
City Boundary Polygons and Lines
The Los Angeles County Department of Public Works provides the most current shapefiles representing city boundaries within Los Angeles County, and the shapefiles available in this download includes polygons and lines.
Download Data
Relevant Sites:
June 18th, 2014 | Tags: Cadastral, City Boundaries, City Boundary | Category: Free, Political Boundaries, Public Works | One comment

LA County GIS Viewer Upgrade #1 - Googly Search!
Googly Search
Have you ever wanted the searches in our GIS applications to be more "Googly" - where as you type you get suggestions on the rest of the entry? I have dreamt about this. With the recent upgrade of our GIS Viewers to the newest versions of Essentials from [...]
May 7th, 2014 | Tags: GIS Viewer, Googly, Instant Search, LA County | Category: Announcements, Chief Information Office, Free, GIS Applications, Internal

Demo

Learn about the data

- For each dataset we provide
 - Data Layer Name
 - Data Layer metadata
 - Field Descriptions
 - How often it is updated
 - Source information (internal)
 - Contact Information

Data Portal content

- For each dataset we provide
 - Data Layer Name
 - Data Layer metadata
 - Field Descriptions
 - Source information (internal)
 - Contact Information

Metadata

City Boundaries | Los Angeles County GIS Data Portal

egis3.lacounty.gov/dataportal/2014/06/18/city-boundaries/

Log In | Remember Me | Lost your password? | Register

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- GIS Applications (11)
- Data Theme (188)
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- Census (6)
- FCC (1)
- NOAA (4)
- NREL (1)
- US Geological Survey (8)
- Fire (8)
- Emergency Response (1)
- Health Services (3)
- Internal Services Department (11)
- LAR-IAC (25)
- Library (2)
- Mental Health (2)
- Metro (1)
- Orange County (1)
- Other (4)
- Parks and Recreation (3)
- Public Health (4)
- Public Works (48)
- Regional Planning (35)
- Registrar/Recorder (9)
- SCAG (2)
- Sheriff (4)
- State of California (12)
- CalTrans (3)
- Department of Conservation (2)

Download Data

within Los Angeles County, and the shapefiles available in this download includes polygons and lines.

Relevant Sites:

City Annexations – This site contains maps and legally described boundaries of territories annexed to the 88 cities within Los Angeles County.

Also Helpful...

Land Records Information – Numerous land surveying and boundary records are available here!

Remember, legal boundaries are only determined on the ground by surveyors licensed in the State of California!

City Boundary Polygons and Lines

GIS Data Disclaimer

Data Field Descriptions

Principal attributes include:

CITY_NAME: represents the city's name.

CITY_TYPE: may be used for definition queries; "Unincorporated" or "City".

FEAT_TYPE: identifies the feature that each polygon represents:

- Land** - This value is used for polygons representing the land masses, if you want to see only land features on your map.
- Pier** - This value is used for polygons representing piers along the coastline. One example is the Santa Monica Pier.
- Breakwater** - This value is used for polygons representing man-made barriers that protect the harbors.
- Water** - This value is used for polygons representing navigable waters inside the harbors and marinas.
- 3NM Buffer** - This value is used for polygons representing the three seaward nautical miles within the cities' limits, per the Submerged Lands Act.

POPULATION: Information in this field is supplied by Mark Greninger (mgreninger@cio.lacounty.gov).

Similarly, linear features in the CityLines shapefile are identified using the attribute BDY_TYPE. Values include 'Coast', 'Land City', 'Land County', 'Pier', 'Breakwater', 'Water', and 'Ocean'.

GIS Source Information

Database Name: egis3_Boundaries_Political
Feature Class Name: DPW_CITY_BOUNDARIES
Feature Dataset Name (if applicable):
Reference Date: 2013
Accuracy: Parcel
Update Frequency: As Needed
Access Constraints: None

Contact Information

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Department of Public Works
900 S. Fremont Ave
Alhambra, CA 91802
tdiallo@dpw.lacounty.gov
(626) 458-6920

Arrows pointing to the Data Field Descriptions and GIS Source Information sections.

Demo

Download data

- Where possible all data is downloadable
- Look for the “download data” link
- Generally shapefiles, but for large files we’ll have ESRI file geodatabases.

Download

The screenshot shows the Los Angeles County GIS Data Portal. The browser address bar displays the URL: `egis3.lacounty.gov/dataportal/2014/06/18/city-boundaries/`. The page header includes the Los Angeles County GIS Data Portal logo and a search bar. A navigation bar contains links: Welcome, LARIAC, GIS Data Viewers, Interactive Map, Subscribe/Unsubscribe, and Feedback. On the left, there is a 'Log In' section with fields for Username (markgreninger) and Password (*****), and a 'Categories' list. The main content area is titled 'City Boundaries' and contains a paragraph about the data provided. A red circle highlights the 'Download Data' link, with a red arrow pointing to it. To the right of the text is a map showing city boundaries. Below the map is a 'City Boundary Polygons and Lines' legend. The page also includes a 'Relevant Sites' section with links to 'City Annexations' and 'Land Records Information', and a 'Data Field Descriptions' section with a table of attributes.

Los Angeles County GIS Data Portal
GIS Data for LA County

Welcome | LARIAC | GIS Data Viewers | Interactive Map | Subscribe/Unsubscribe | Feedback

Log In
Username: markgreninger
Password: *****
Log In Remember Me Lost your password? Register

Categories
GIS Applications (11)
Data Theme (188)
Addressing (9)
Administrative Boundaries (44)
Basemaps and Grids (12)
Cadastral (13)
Demographic (8)
Elevation (11)
Environmental (17)
Hazards (6)
Hydro (14)
Imagery (14)
Infrastructure (17)
Political Boundaries (21)
Services (10)
Society (5)
Transportation (26)
Data Source (199)
Assessor (3)
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NOAA (4)
NREL (1)

City Boundaries
The Los Angeles County Department of Public Works provides the most current shapefiles representing city boundaries within Los Angeles County, and the shapefiles available in this download includes polygons and lines.

Download Data

Relevant Sites:
[City Annexations](#) - This site contains maps and legally described boundaries of territories annexed to the 88 cities within Los Angeles County.
Also Helpful...
[Land Records Information](#) - Numerous land surveying and boundary records are available here!
Remember, legal boundaries are only determined on the ground by surveyors licensed in the State of California!

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CITY_NAME: represents the city's name.
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- Water** - This value is used for polygons representing navigable waters inside the harbors and marinas.
- 3NM Buffer** - This value is used for polygons representing the three seaward nautical miles within the cities' limits, per the Submerged Lands Act.

POPULATION: Information in this field is supplied by Mark Greninger (mgreninger@cio.lacounty.gov).
Similarly, linear features in the CityLines shapefile are identified using the attribute BDRTYPE. Values include 'Coast', 'Land City', 'Land County', 'Pier', 'Breakwater', 'Water', and 'Ocean'.

GIS Source Information
Database Name: eGIS_Boundaries_Political
Feature Class Name: DPW_CITY_BOUNDARIES

Demo

Map the Data

- An interactive map showing some of our data layers, and how they can be used.
- Click on the “Interactive Map” Tab on the top

Interactive Map

The screenshot displays the Los Angeles County GIS Data Portal. The top navigation bar includes links for City Boundaries, Download Data, and Relevant Sites. The main content area features a large banner image of the Los Angeles skyline at night. Below the banner, the 'Interactive Map' section is highlighted with a red circle and a red arrow. This section includes a 'Log In' form with fields for Username (marked 'markgreninger') and Password, and a 'Log In' button. To the right of the login form, the 'Interactive Map' title is circled in red, and a red arrow points to the 'Sign in' button in the 'GIS Viewer' search bar. The 'GIS Viewer' search bar also contains the text 'Search for address, feature, or parcel ID'. Below the search bar, a map of Los Angeles is shown with various layers selected, including Administrative Boundaries, Points of Interest, Planning and Zoning, Political Boundaries, Administrative Boundaries, Hazards, Redistricting Data (2011), and Demographics. The map is titled 'I want to...' and 'LA County Streets'.

City Boundaries | Los Ang... | la county gis data - Google...
egis3.lacounty.gov/dataportal/2014/06/18/city-boundaries/

Log In
Remember Me
Lost your password?
Register

Categories
GIS Applications (11)
Data Theme (188)

Download Data
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Interactive Map | Los Ang... | la county gis data - Google...
egis3.lacounty.gov/dataportal/interactive-map/

Los Angeles County GIS Data Portal
GIS Data for LA County

Welcome: LARIAC: GIS Data Viewers | Interactive Map | Subscribe/Unsubscribe | Feedback

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Categories
GIS Applications (11)
Data Theme (188)
Addressing (9)
Administrative Boundaries (44)
Basemaps and Grids (12)
Cadastral (13)
Demographic (8)
Elevation (11)
Environmental (17)
Hazards (6)
Hydro (14)
Imagery (14)
Infrastructure (17)
Political Boundaries (21)
Services (10)
Society (5)
Transportation (26)
Data Source (199)
Assessor (3)
Beaches and Harbors (3)
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Interactive Map
This map shows some of the capabilities and data that is available for download.
For other GIS mapping applications click here for a list of other County mapping sites.

GIS Viewer
Search for address, feature, or parcel ID
Sign in

Map Layers
☐ Vacant Parcels (For Editing)
☒ Administrative Boundaries
☒ Points of Interest
☒ Planning and Zoning
☒ Political Boundaries
☒ Administrative Boundaries
☒ Hazards
☒ Redistricting Data (2011)
☒ Demographics
Show Legend

I want to...
LA County Streets

Demo

Instructions and Videos

- Using the Data Portal
 - Click on the “Welcome” Tab on the top the “Instructional Videos”
- GIS Data Viewers
 - Links to Open Source GIS Data Viewers like QGIS and gvSIG
- Thank you DPW

Demo


Subscribe to updates

- We can notify you of new datasets and updates to existing data
- Register on the site, or subscribe to the RSS feed

GIS Data Viewers | Los Angeles County GIS Data Portal

egis3.lacounty.gov/dataportal/gis-data-viewers/

AppsFinancialWorkGIS DemoUtilitiesNPMS Public Map Viewergis.e7studio.netImportedSocrataLA County IntranetActivity DashboardEnterprise GIS TrackingVisualization IPA for Service Service LocatorGIS ResourcesHow to Install ArcViewOther bookmarks



Los Angeles County GIS Data Portal
GIS Data for LA County

PostsComments

Search for GIS Data

WelcomeLARIACGIS Data ViewersInteractive MapSubscribe/UnsubscribeFeedback

Log In

Username

markgreninger

Password

Log In

☐ Remember Me

Forgot your password?

Register

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GIS Applications (11)

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Demographic (8)

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FCC (1)

NOAA (4)

NREL (1)

GIS Data Viewers

If you do not already have a GIS software package, there are a number of Desktop GIS Data Viewers that you can use to visualize the data in this site. Thanks to John Hickok for putting this together.

These are generally in descending order of usage and ease, with the top 2 (QGIS and ArcExplorer are the most native).

1. QGIS (Formerly "Quantum GIS") – <http://qgis.org/en/site/>
 - From its humble beginnings in 2002 as a GIS viewer for Linux, this software is said to have the strongest community support and growth. With a great deal of grass-roots popularity, QGIS is regarded by many as having the greatest combination of powerful functionality and ease of use.
2. ArcGIS Explorer Desktop – <http://www.esri.com/software/arcgis/explorer>
 - Esri's free viewer for the desktop, capable of viewing ArcGIS Online layers in addition to local data. Does not provide comprehensive GIS tools.
3. OpenJUMP (Open Java Unified Mapping Platform) – <http://www.openjump.org/>
 - This open source project is popular amongst JAVA programmers. Its greatest strengths amongst open source GIS enthusiasts are its ease of use and well developed drawing tools.
4. uDig (User-friendly Desktop Internet GIS) – <http://udig.refractory.net/>
 - The community that surrounds this software enjoy uDig's compatibility with open source powered GIS web servers. "If it renders on uDIG, it'll render on Open Layers".
5. gvSIG (Generalitat Valenciana, Sistema d'Informació Geogràfica) – <http://www.gvsig.org/web>
 - With help from the European Union, the software was developed under a contract from the Spanish government.
6. Bentley View V8i – <http://www.bentley.com/en-US/Products/Bentley+View/>
 - This free viewer can be used for DGN and DWG CAD files.

Demo

Comment and feedback

- If you have questions you can comment directly on a data entry
- Must be logged in
- Comments go to data owner
- Feedback comes to me

Comment

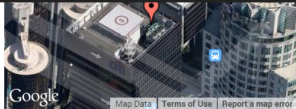
2011 LA County Street Ce... la county gis data - Google

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Los Angeles County GIS Data Portal 6 0 + New Edit Post SEO


Howdy, Mark Greninger

 Google
Info Data Terms of Use Report a map error

June 16th, 2014 | Tags: Addresses, CAMS, Centerline, Geocoding, Streets | Category: Addressing, Census, Chief Information Office, Free, Public Works, Regional Planning, Registrar/Recorder, Transportation | Edit this post

2 comments to LA County Street & Address File

 **Mark Greninger**
June 7, 2012 at 6:04 pm · Edit
You are exactly right.

 **gis4zeng**
June 7, 2012 at 3:26 pm · Edit
Hi Mark,

A question for this line data with some fields in pairs (Left and Right)—Do you think we could assume the Left field as start points, and the Right field as end points, when calculating the X,Y coordinates for Left/Right of this line data?

Thanks,
Waley

Leave a Reply

Logged in as **Mark Greninger**. [Log out?](#)

You can use [these HTML tags](#)

Post Comment

☐ Notify me of follow-up comments by email.
☐ Notify me of new posts by email.

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Feedback

Feedback | Los Angeles C... la county gis data - Goog...
egis3.lacounty.gov/dataportal/feedback/

Apps Financial Work GIS Demo Utilities NPMS Public Map V... gis.e7studio.net Imported Socrata LA County Intranet Activity Dashboard Enterprise GIS Tracki... Visualization IPA for ... Service Locator GIS Resources How to Install ArcVi... Other bookmarks

Los Angeles County GIS Data Portal 6 0 + New Edit Page SEO

Los Angeles County GIS Data Portal

Los Angeles County GIS Data Portal
GIS Data for LA County

Search for GIS Data

Welcome LARIAC GIS Data Viewers Interactive Map Subscribe/Unsubscribe Feedback

Hi Mark Greninger
profile
log out
blog admin

Categories
GIS Applications (11)
Data Theme (188)
Addressing (9)
Administrative Boundaries (44)
Basemaps and Grids (12)
Cadastral (13)
Demographic (8)
Elevation (11)
Environmental (17)
Hazards (6)
Hydro (14)
Imagery (14)
Infrastructure (17)
Political Boundaries (21)
Services (10)
Society (5)
Transportation (26)
Data Source (199)
Assessor (3)
Beaches and Harbors (3)
Chief Executive Office (2)
Chief Information Office (13)
Children and Family Services (4)
City (7)
City of El Segundo (1)
City of Los Angeles (4)
City of Santa Monica (1)
Federal (20)
Census (6)
FCC (1)
NOAA (4)
NREL (1)
US Geological Survey (8)

Feedback
Name (required)

Email (required)

Website

Comment/Question (required)

Submit »

Demo

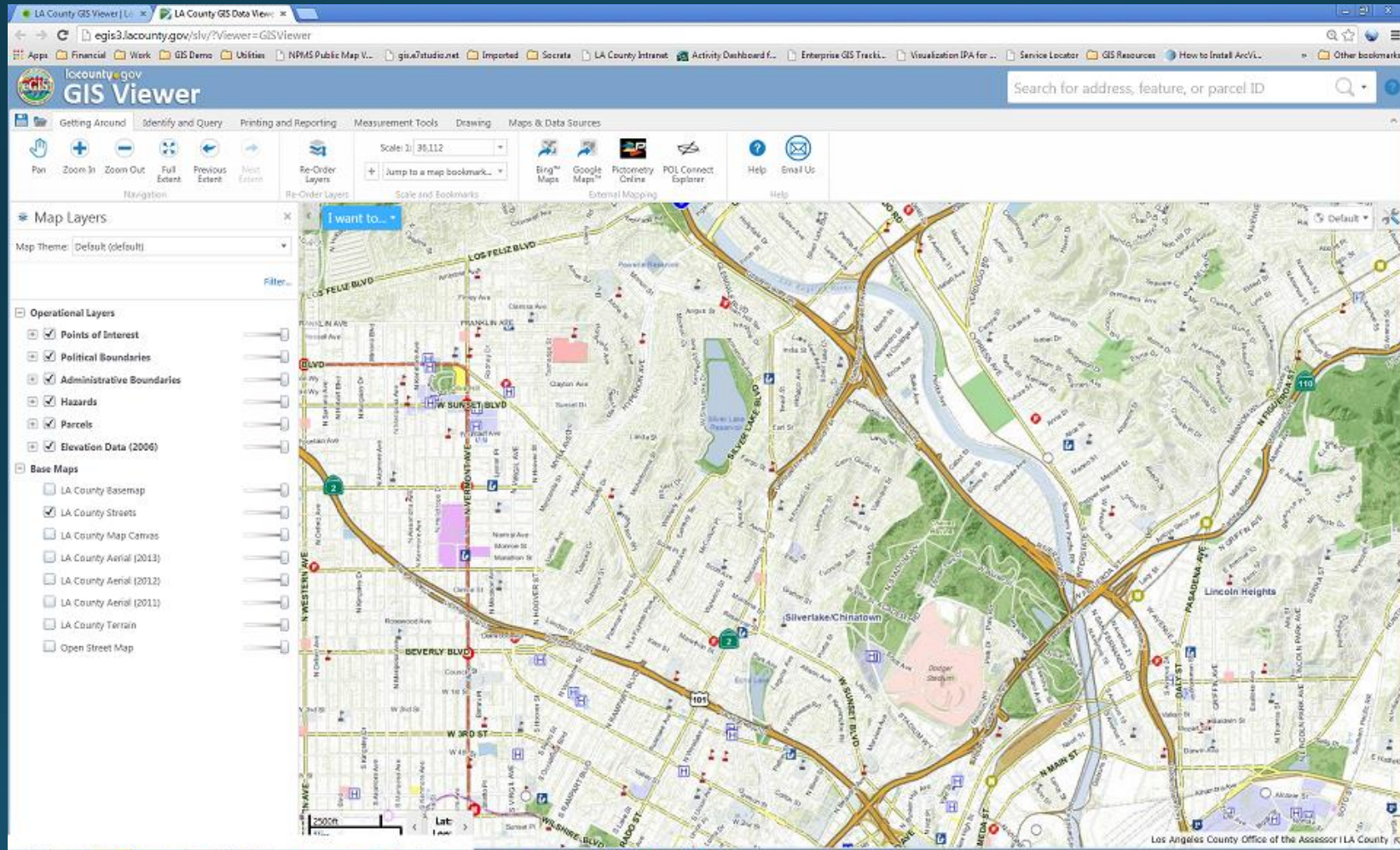
Visualize the data

GIS Viewer

LA County GIS Viewer

- <http://gis.lacounty.gov/gisviewer>
- More data, more tools, more cool stuff

LA County GIS Viewer



Thank you!

- GIS Data Portal: <http://gis.lacounty.gov/dataportal>
- Enterprise GIS: <http://gis.lacounty.gov/egis>
- GIS Viewer: <http://gis.lacounty.gov/gisviewer>
- Services Locator: <http://maps.lacounty.gov>
- GIS Day: <http://gis.lacounty.gov/gisday>
- CGIA: <http://cgia.org>

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